

IN THE SPECIFICATION

Please replace equation 65 on page 37 with the following replacement equation:

$$\tan^{-1} \left( \frac{K_s}{K_\beta} \frac{-k_i \sin(q_i + \theta)}{1 - k_i \cos(q_i + \theta)} \right) = \tan^{-1} \left( \frac{K_s}{K_\beta} \frac{-k_j \sin(q_j + \theta)}{1 - k_j \cos(q_j + \theta)} \right) \quad (65)$$

provided that

$$k_j = \frac{3 F_j}{K_s}$$